

AMENDMENTS TO THE CLAIMS

1. (currently amended) A paper product comprising a fibrous substrate having (i) at least one strength region comprising a reacted cationic or a reacted nonionic strength agent and (ii) at least one dispersibility region, wherein the paper product has (a) a dispersibility of at least one tenth of a second, (b) a dry strength, and (c) a wet strength of at least about five percent of the dry strength of the paper product; wherein the reacted cationic strength agent or the reacted nonionic strength agent is selected from the group consisting of cationic glyoxalated polyacrylamides, nonionic glyoxalated polyacrylamides, polymeric amine-epichlorohydrin resins, polyethyleneimines, melamine formaldehydes, urea formaldehydes, dialdehyde starches, glyoxal, polvinyl amines, vinyl amine copolymers, and mixtures thereof; and wherein the dispersibility regions have a reacted cationic strength agent or a reacted nonionic strength agent in an amount that is relatively less than the reacted cationic strength agent or the nonionic strength agent present in the strength regions.

2-3. (canceled)

4. (original) The paper product of Claim 1, wherein the strength regions comprise a grid-shaped pattern of linearly shaped regions.

5. (original) The paper product of Claim 1, wherein the strength regions are located adjacent to a first surface of the fibrous substrate.

6. (currently amended) The paper product of Claim 5, wherein the fibrous substrate further comprises strength regions on ~~the~~ a second surface of the fibrous substrate.

7. (original) The paper product of Claim 1, wherein the dispersibility regions contain perforations.

8. (original) The paper product of Claim 7 wherein the perforations are filled with a reacted cationic strength agent or a reacted nonionic strength agent.

9. (currently amended) The paper product of Claim 1, wherein the paper product has a wet strength that is at least about ~~five~~ten percent of the dry strength of the paper product.

10. (original) The paper product of Claim 1, wherein the paper product has a dispersibility that is at least about one second.

11. (original) The paper product of Claim 1, wherein the paper product is a tissue or a towel.

12. (original) The paper product of Claim 1, wherein the dispersibility regions are devoid or substantially devoid of a reacted strength agent and the strength regions encompass less than about 50% of surface area of the paper product.

13. (original) The paper product of Claim 1, wherein the strength regions are located on a first surface of the fibrous substrate.

14. (currently amended) The paper product of Claim 13, wherein the strength regions are further located on a second surface of the fibrous substrate.

15. (original) The paper product of Claim 1, wherein the paper product further comprises a reacted strength reducing material.

16. (canceled)

17. (original) The paper product of Claim 1, wherein the strength regions comprise an interlocking serpentine pattern.

18. (currently amended) A paper product comprising:
- (a) a fibrous substrate having a first surface and a second surface and having a weight ranging from about 15 to about 150 g/m²;
 - (b) at least one strength region comprising a reacted cationic strength agent or a reacted nonionic strength agent; wherein the reacted cationic strength agent or the reacted nonionic strength agent is selected from the group consisting of cationic glyoxalated polyacrylamides, nonionic glyoxalated polyacrylamides, polymeric amine-epichlorohydrin resins, polyethyleneimines, melamine formaldehydes, urea formaldehydes, dialdehyde starches, glyoxal, polvinyl amines, vinyl amine copolymers, and mixtures thereof; and
 - (c) at least one dispersibility region comprising a reacted cationic strength agent or a reacted nonionic strength agent in an amount that is relatively less than the reacted cationic strength agent or the reacted nonionic strength agent present in the at least one strength region.

19. (currently amended) The paper product of Claim 18, wherein the dispersibility regions are devoid or substantially devoid of any reacted cationic strength agent or a reacted nonionic strength agent, and wherein the at least one strength regions encompass region encompasses an area that is less than about 50% of the area of the first surface.

20. (canceled)

21. (currently amended) A method for making a paper product comprising selectively applying a strength agent to a fibrous substrate and forming at least one strength region and at least one dispersibility region; wherein the at least one strength region and the at least one dispersibility region ~~is~~ are sufficient to produce a paper product having a dispersibility that is at least one tenth of a second and a wet strength that is at least about five percent of the dry strength of the paper product; wherein the strength agent is selected from the group consisting of cationic glyoxalated polyacrylamides, nonionic glyoxalated polyacrylamides, polymeric amine-epichlorohydrin resins, polyethyleneimines, melamine formaldehydes, urea formaldehydes, dialdehyde starches, glyoxal, polvinyl amines, vinyl amine copolymers, and mixtures thereof; and wherein the dispersibility regions have a reacted cationic strength agent or a reacted nonionic strength agent in an amount that is relatively less than the reacted cationic strength agent or the nonionic strength agent present in the strength regions.

22-24. (canceled)